24



## SEQUENCE LISTING

```
<110> Theree, Philip John
Knox, Richard John
```

- <120> Therapeutic Systems
- <130> ERD 100 CON
- <140> 10/099,830
- <141> 2002-03-13
- <150> 09/445,865
- <151> 2000-02-11
- <160> 2
- <170> PatentIn version 3.1
- V<210> 1
- <211> 24
- <212> DNA
- <213> Artificial Sequence
- <220>
- <223> nucleotide incorporating XhoI, Kozak sequence, and NcoI site
- <220>
- <221> misc feature
- <222> (22)..(24)
- <223> n at positions 22, 23 and 24 can be any nucleotide

## <400> 1

cctcgagtca ccatggatat cnnn

<210> 2

- <211> 697
- <212> DNA
- <213> Homo sapiens
- <220>
- <221> misc\_feature
- <223> cDNA encoding human NAD(P)H:quinone reductase 2 (NQO2)
- <400> 2

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gatttgtatg	ccatgaactt	tgagccgagg	gccacagaca	aagatatcac	tggtactctt	180
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ctggctagcg	acatcactga	tgagcagaaa	aaggttcgga	ggctgaccta	gtgatatttc	300
agttcccgct	gtactggttc	agcgtgccgg	ccatcctgaa	gggctggatg	gatagggtgc	360
tgtgccaggg	ctttgccttt	gacatcccag	gattctacga	ttccggtttg	ctccagggta	420
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gatttaaagt	ccttgcccct	cagatcagct	ttgctcctga	aattgcatcc	gaagaagaaa	600
gaaaggggat	ggtggctgcg	tggtcccaga	ggctgcagac	catctggaag	gaagagccca	660
tcccctgcac	agcccactgg	cacttcgggc	aataact			697